

Abstract

Process for fixing at least one balancing weight (1) to at least one location (2) of a hollow shaft (3), in which process the at least one balancing weight (1) is secured to the at least one location (2) by means of soldering. The invention also describes correspondingly produced hollow shafts (3) as well as a drive system (13) for a vehicle (14). The process allows the production of particularly lightweight driveshafts with a high load-bearing capacity for motor vehicles.

Figure 1